

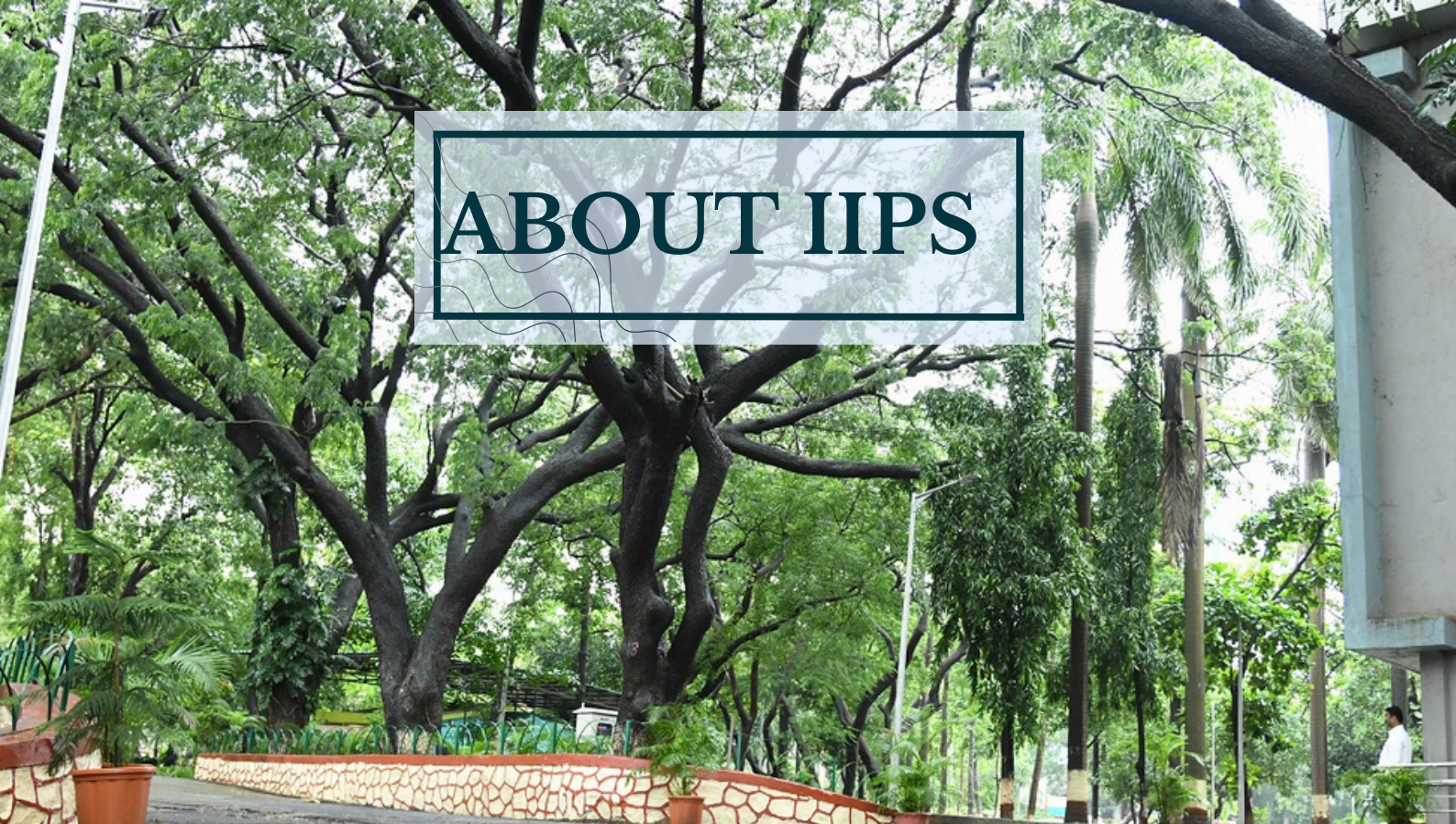
INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES

DEEMED TO BE UNIVERSITY (An Autonomous
Organization of Ministry of Health and Family Welfare)



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ABOUT IIPS

The **International Institute for Population Sciences (IIPS)**, Mumbai, established in **1956** as the **Demographic Training and Research Centre**, was founded with support from the **Sir Dorabji Tata Trust, Government of India, and the United Nations**. In 1985, it became a Deemed University, empowered to award its own master's and doctoral degrees.

Today, IIPS is a research-intensive, global centre of excellence, with over 300 students across population sciences, supported by an interdisciplinary faculty trained in India and abroad. As the **regional centre of excellence** for the **ESCAP (Economic and Social Commission for Asia and the Pacific) region**, it has educated students from India, the Asia-Pacific region, Africa, and North America, with alumni serving in leading organisations such as the **WHO, UNICEF, UNFPA**, and top universities worldwide.

IIPS plays a critical role in India's population and health landscape. It serves as the nodal agency for the **National Family Health Survey (NFHS)**, India's **flagship population health survey**, coordinating all technical and methodological aspects and **collaborating extensively with UN agencies, the World Bank, and national ministries**. The Institute also provides consultancy, conducts major research studies, and leads capacity-building through seminars, conferences, and specialised training programmes.

With more than six decades of impact, IIPS continues to shape demographic research, public health policy, and evidence-based decision-making in India and globally, fulfilling its mission to produce high-quality research and train the next generation of specialists in population studies.

Director's Message



Dr. Sanjay Kumar Mohanty

Director & Sr. Professor

I am delighted to introduce the International Institute for Population Sciences (IIPS), a “Deemed to be University” with over seven decades of academic excellence in demography, biostatistics, public health, survey research and data analytics. IIPS combines rigorous academic training with large-scale survey data, multidisciplinary research and practical exposure to equip students with the analytical and problem solving skills required by industry, government, academia and the development sector.

Our students are equipped with strong capabilities in data analytics, statistical modelling, survey research and evidence based decision making, with hands-on experience using industry-relevant tools and real world datasets. This training enables them to translate complex data into actionable insights, support strategic decision making, solve organisational problems and contribute effectively to data-driven projects. With exposure to diverse sectors and professional environments, our graduates are prepared to meet the evolving analytical and business needs of corporate organisations.

Our alumni have built successful and diverse careers across a wide range of sectors, both in India and internationally. They have made their mark in leading global and national organisations, including UNICEF, UNFPA, WHO, universities, research institutions, non-governmental organisations, government agencies, and the corporate sector. Many alumni contribute to leading companies, consulting firms, financial institutions, healthcare and technology organisations, and other private-sector enterprises, applying their expertise in population studies, data analytics, research, public policy, management, and development.

I look forward to building meaningful partnerships with organisations and creating greater opportunities for our students to contribute to a healthier, more equitable and sustainable society.

Message from Placement Coordinator



Dr. Dilip T. R.

**Professor
Department of Family &
Generations**



Dr. Suryakant Yadav

**Assistant Professor
Department of Bio-Statistics and
Epidemiology**

The Placement Cell assists students in identifying suitable opportunities with industry, research organizations and development sector and navigating the rigorous process of securing their first job. Here we proudly present the batch of students who will be passing out in academic year 2026-27. Our students are well trained to excel in application of demographic methods, biostatistics, survey research methods and spatial statistics. IIPS has consistently been a preferred destination for recruiters seeking fresher's skilled in informed data analytics and for future research leaders. The Placement Cell is committed to providing comprehensive support to prospective employers and facilitating a smooth and efficient recruitment process.

Message from Ma/Msc Course Coordinator

Dr. Dipti Govil

Associate Professor
Department of Family & Generations

At IIPS, the M.A./M.Sc. in Population Studies offers an intensive postgraduate education centred on understanding how populations evolve and how these changes interact with social structures, economic development, and health outcomes. The programme emphasizes demographic analysis, research methods, and applied perspectives to help students interpret patterns of fertility, mortality, migration, and population distribution. By the end of the course, graduates are equipped to engage in research, policy analysis, and program implementation, enabling them to address population-related challenges and contribute meaningfully to societal development and public welfare.



Dr. Pradeep Salve

Assistant Professor
Department of Population & Development

The M.A./M.Sc. in Population Studies at the International Institute for Population Sciences (IIPS) is a rigorous postgraduate programme aimed at developing a comprehensive understanding of population processes and their interlinkages with social, economic, and health systems. The curriculum emphasizes theoretical foundations, demographic methods, and empirical analysis to examine patterns of fertility, mortality, migration, and population distribution. The programme prepares graduates for professional and academic roles in which they can contribute to research, policy formulation, and evidence-based interventions addressing population dynamics and their implications for societal well-being.



Message from MBD Course Coordinator

Dr. Manas Ranjan Pradhan

Associate Professor
Department of Fertility & Social
Demography

Dr. Suresh Jungari

Assistant Professor
Department of Public Health &
Mortality Studies

We are pleased to present the Placement brochure of the Master in Biostatistics and Demography (MBD) program at IIPS, Mumbai. The MBD program highlights a skilled pool of students prepared for data-driven roles across sectors. The program provides rigorous training in advanced statistics, data modelling, and analytical problem-solving, supported by extensive hands-on experience with STATA, R, SAS, Python, and other analytical tools. Students gain strong foundations in both theoretical and applied domains, with exposure to interdisciplinary projects in demography, public health, epidemiology, healthcare analytics, monitoring and evaluation, public policy and related fields.

This Placement initiative offers organisations the opportunity to engage with our highly capable and motivated students who can contribute meaningfully to ongoing projects, research, and analytical tasks. They bring not only technical competence but also the ability to think critically, work collaboratively, and adapt to diverse professional work environments. Our past students were placed in research institutions, public health agencies, development organizations, pharmaceutical industries, and data-focused industries and are contributing meaningfully to the nation's development.

As course coordinators, we are confident that our graduates will contribute effectively and responsibly to evidence-based decision-making across diverse professional settings. We invite you to consider our students for different roles where their analytical strengths, commitment to quality, and passion for data can add clear value to your team. We look forward to building productive partnerships that support your organisational goals while fostering professional growth for our students.



Message from MSD Course Coordinator

Dr. Laxmi Kant Dwivedi

Professor & Head

Department of Survey Research and Data Analytics

We are excited to introduce the second batch (2025–27) of the MSc program in Survey Research & Data Analytics, designed to meet the growing demand for data-based decision-making. This program combines strong academic training with real-world applications. Students gain expertise in designing and analyzing large-scale surveys including learning of different multivariate and demographic techniques. With IIPS's experience in conducting large-scale surveys, these students are well-prepared for roles in the different national and international organizations. We are confident that this pioneering batch is prepared to address industry challenges and contribute meaningfully to your organization. We invite you to engage with this dynamic group of students and explore opportunities to collaborate. We are eager to establish and strengthen partnerships with esteemed organizations like yours and look forward to facilitating impactful collaborations.



Dr. Guru Vasishttha

Assistant Professor

Department of Survey Research and Data Analytics

The M.Sc. Survey Research & Data Analytics (MSD) is a unique multidisciplinary programme designed to build a strong foundation in survey research, statistical methods, and advanced data analytics. Students are also trained in survey design, sampling techniques, data management, predictive modelling, machine learning, visualization, and impact evaluation.

With IIPS's legacy in conducting large-scale national and international surveys, students gain valuable exposure to real-world datasets and applied research environments. This ensures they develop not only technical proficiency but also strong analytical thinking, problem-solving ability, and research integrity. Our graduates are well-prepared to contribute effectively in government organizations, research institutions, development agencies, consulting firms, and the corporate sector. We warmly invite your esteemed organization to engage with our students for placements, internships, and collaborative research opportunities.



WHY HIRE US ?

01

Acquainted with analytical skills in handling complex biological and demographic data with statistical rigor

02

Students possess a comprehensive understanding of biostatistics, epidemiology and public health.

03

Proficient in R, Python, STATA, SQL, Power BI, and modern data analytics for evidence-based decision-making.

04

Strong expertise in survey design, sampling methodology, and complex survey data analysis.

05

Skilled in analysing large-scale population data, demographic projections, health indicators, and evidence-based population policies.

06

Expertise in demographic analysis, population dynamics, and statistical methods.

Master of Arts/Science in Population Studies (Ma/MSc)

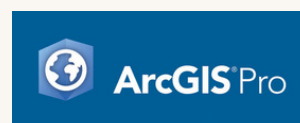
BATCH OF 2025-27

AREA OF EXPERTISE

BATCH SIZE : 18

- DEMOGRAPHIC ANALYTICS
- FORMAL & APPLIED DEMOGRAPHIC RESEARCH
- HEALTH & DEVELOPMENT RESEARCH
- REPRODUCTIVE & MATERNAL HEALTH
- EPIDEMIOLOGY & HEALTH OUTCOMES
- MIGRATION & URBAN STUDIES
- POPULATION PROJECTIONS & FORECASTING
- SURVEY RESEARCH & DATA SYSTEMS
- STATISTICAL & RESEARCH ANALYTICS
- QUALITATIVE & MIXED-METHODS RESEARCH
- GIS & SPATIAL ANALYTICS
- POLICY RESEARCH & PROGRAMME EVALUATION
- MONITORING & EVALUATION

PROGRAMMING & STATISTICAL SOFTWARE



Master of Science in Biostatistics and Demography (MBD)

BATCH OF 2025-27

AREA OF EXPERTISE

BATCH SIZE : 20

- BIOSTATISTICS & STATISTICAL MODELLING
- EPIDEMIOLOGY & PUBLIC HEALTH
- DEMOGRAPHIC METHODS & POPULATION STUDIES
- SURVIVAL ANALYSIS & CLINICAL TRIALS
- REGRESSION & MULTIVARIATE ANALYSIS
- SAMPLE SURVEYS & SURVEY DATA ANALYSIS
- LONGITUDINAL DATA ANALYSIS
- DATA ANALYSIS & STATISTICAL PROGRAMMING
- SPATIAL STATISTICS & GEOSPATIAL ANALYSIS
- SYSTEMATIC REVIEW & META-ANALYSIS
- HEALTH ECONOMICS & HEALTH FINANCING
- MACHINE LEARNING & BIG DATA ANALYTICS

PROGRAMMING & STATISTICAL SOFTWARE



Master of Science in Survey Research & Data Analytics (MSD)

BATCH OF 2025-27

AREA OF EXPERTISE

BATCH SIZE : 25

- SURVEY DESIGN & SAMPLING METHODOLOGY
- STATISTICAL METHODS FOR DATA ANALYTICS & DECISION MAKING
- DATA VISUALIZATION & DASHBOARDING (R, PYTHON, POWER BI)
- PREDICTIVE ANALYTICS & STATISTICAL MODELING
- ARTIFICIAL INTELLIGENCE & MACHINE LEARNING APPLICATIONS
- APPLIED MULTIVARIATE ANALYSIS
- SPATIAL STATISTICS & GIS
- DEMOGRAPHIC MODELS & INDIRECT ESTIMATION
- MONITORING, EVALUATION & IMPACT ASSESSMENT (M&E)
- TIME SERIES FORECASTING & PROJECTIONS
- DATA QUALITY ASSESSMENT & MANAGEMENT

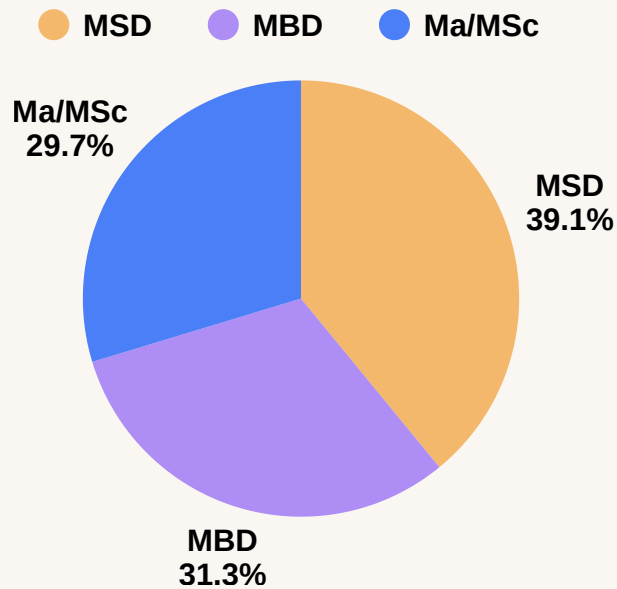
PROGRAMMING & STATISTICAL SOFTWARE



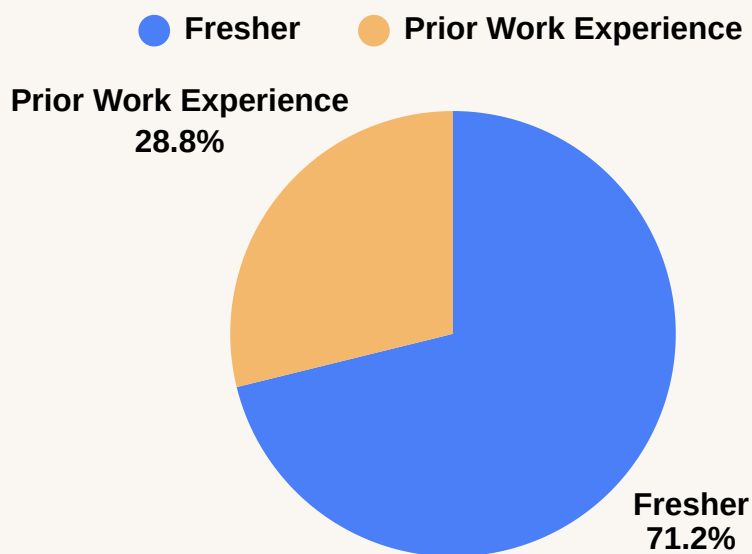
BATCH PROFILE

BATCH OF 2025-27

Batch Composition



Prior Work Experience

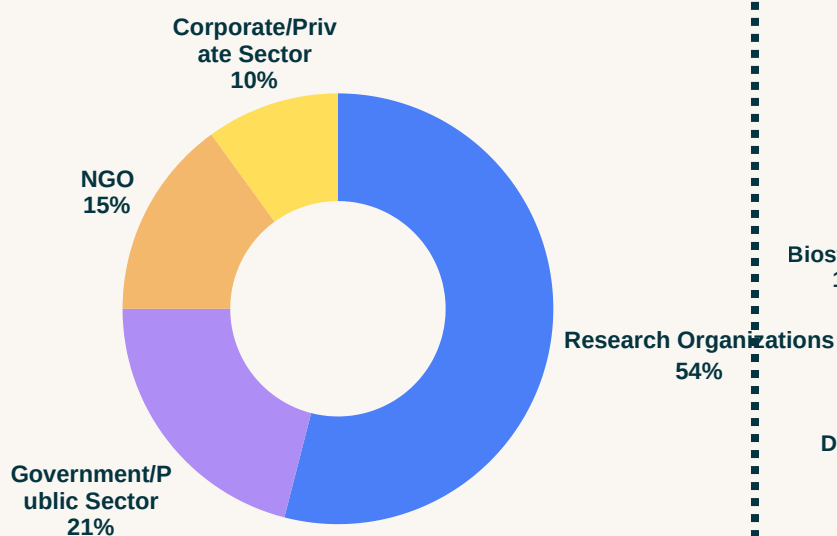


INTERNSHIP DETAILS

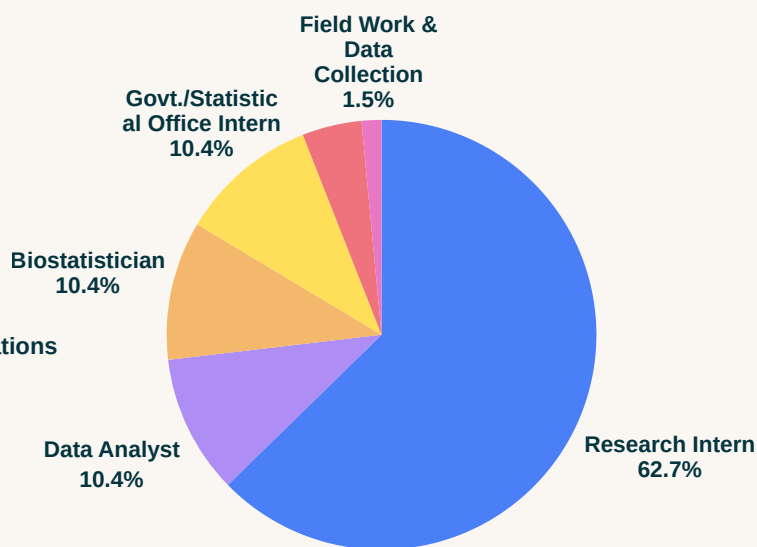
BATCH OF 2025-27

All students of the Batch of 2025-27 secured internships across diverse sectors and organizations.

Sector-wise Internship



Role-wise Internship



Selected Internship organizations



PAST RECRUITERS



PAST RECRUITERS



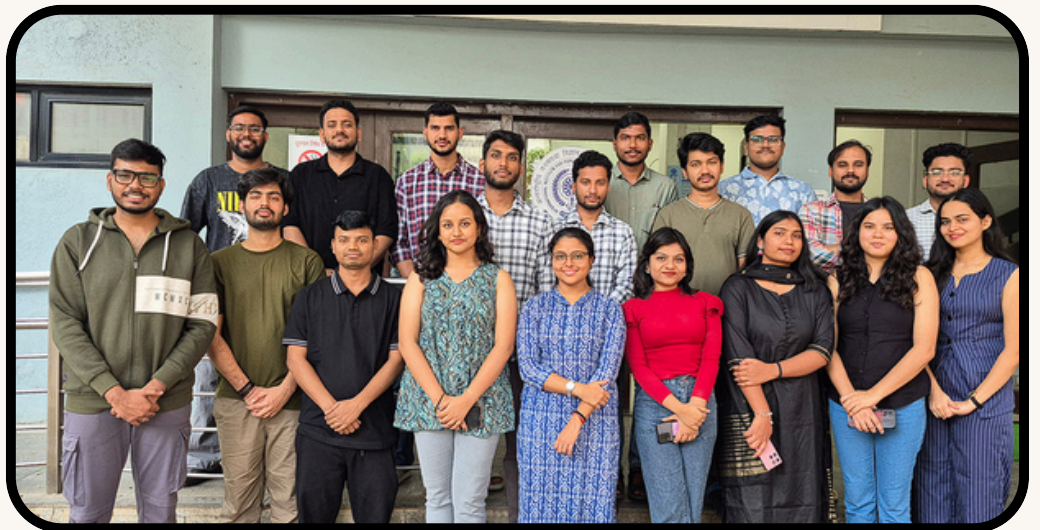
& many more...

INTRODUCING OUR FINAL YEAR POST-GRADUATE STUDENTS



**Master of Science in
Survey Research
& Data Analytics (MSD)**

**Masters in
Biostatistics and
Demography
(MBD)**



**Master of Science
in Population
Studies (Ma/Msc)**

IIPS MUMBAI PLACEMENT COMMITTEE

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CONTACT US

REACH OUT TO US :

For placement and internship opportunities, please contact our Placement Cell :

Email: placementcell@iipsindia.ac.in

KNOW MORE ABOUT IIPS

Visit our [official website](https://www.iipsindia.ac.in) for programme details, syllabus, admissions and more.

STAY CONNECTED

Follow us on [LinkedIn](#) for programme updates, student achievements and placement highlights.

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